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Search Results -

Terms	Documents
L9 and I3	3

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<u>L10</u>	L9 and I3	3	<u>L10</u>
<u>L9</u>	L8 with (water or h2o)	27	<u>L9</u>
<u>L8</u>	L6 with Ag with v with o	1916	<u>L8</u>
<u>L7</u>	L6 same Ag same v same o	3244	<u>L7</u>
<u>L6</u>	(li or na or k or rb or cs or ti or mg or ca or sr or ba or cu or zn or cd or pb or cr or au or al or fe or co or ni or mo)	20282679	<u>L6</u>
<u>L5</u>	L4 and Ag and v and o	116	<u>L5</u>
<u>L4</u>	L3 and (li or na or k or rb or cs or ti or mg or ca or sr or ba or cu or zn or cd or pb or cr or au or al or fe or co or ni or mo)	681	<u>L4</u>
<u>L3</u>	L2 and 502/\$	682	<u>L3</u>
<u>L2</u>	L1 and metal oxide	2376	<u>L2</u>
<u>L1</u>	silver and vanadium and metal oxide and catalyst	2376	<u>L1</u>

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L10: Entry 1 of 3

File: USPT

Jun 9, 1981

US-PAT-NO: 4272409

DOCUMENT-IDENTIFIER: US 4272409 A

**** See image for Certificate of Correction ****

TITLE: Aluminosilicate sols and powders

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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☐ 2. Document ID: US 4257874 A

L10: Entry 2 of 3

File: USPT

Mar 24, 1981

US-PAT-NO: 4257874

DOCUMENT-IDENTIFIER: US 4257874 A

**** See image for Certificate of Correction ****TITLE: Petroleum refinery processes using catalyst of aluminosilicate sols and powders

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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☐ 3. Document ID: US 4217240 A

L10: Entry 3 of 3

File: USPT

Aug 12, 1980

US-PAT-NO: 4217240

DOCUMENT-IDENTIFIER: US 4217240 A

TITLE: Stable aluminosilicate aquasols having uniform size particles and their preparation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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